

IN THE CLAIMS

Please amend claim 1 as follows:

1. (currently amended) A battery pack module that can be inserted into a housing part (1) of a powered hand tool along a direction of insertion (A), having the battery pack module comprising:
a module housing (3);
a plurality of finger pressure surfaces (6);
two latching hooks (5); and with
at least one leaf spring (4) outwardly spring-biasing the two latching hooks (5) and arranged on opposite sides of [[a]] the module housing (3) and oriented transverse to the direction of insertion (A), which are connected to the finger pressure surfaces (6) that can be moved from a resting position (I) into a released position (II), wherein the at least one leaf spring (4) is configured to be biconvex and forms a local force maximum (11) between the resting position (I) and the released position (II).
2. (previously presented) The battery pack module of claim 1 wherein the released position (II) of each of the finger pressure surfaces (6) is energetically unstable.
3. (previously presented) The battery pack module of claim 1, wherein the at least one leaf spring (4) is low-damping.
4. (previously presented) The batter pack module of claim 3, wherein each of the two latching hooks (5) is connected with a respective one of the at least one leaf spring (4) of identical spring characteristics.

5. (previously presented) The battery pack module of claim 4, wherein the at least one leaf spring (4) extends over a longitudinal zone (X) of the finger pressure surfaces (6).